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INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: October 15, 2009 <i>(use as many sheets as necessary)</i>				Application Number	10/561,785
				Filing Date	6/25/2004
				First Named Inventor	Caius ROMMENS
				Art Unit	1638
				Examiner Name	Unassigned
Sheet	1	of	6	Attorney Docket Number	058951-0238

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US 5,492,852 A	01/09/1996	Yoder et al.	

UNPUBLISHED U.S. PATENT APPLICATION DOCUMENTS					
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FOREIGN PATENT DOCUMENTS						
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		WO 1997/12046	04/03/1997	Novartis AG		
		WO 1999/01563	01/14/1999	Mogen International N.V.		

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		APSE, Maris P. <i>et al.</i> , "Salt Tolerance Conferred by Overexpression of a Vacuolar Na ⁺ /H ⁺ Antiport in Arabidopsis," <i>Science</i> , (1999), pp. 1256-1258, vol. 285.	
		BANNO, H. <i>et al.</i> , "Overexpression of Arabidopsis ESR1 Induces Initiation of Shoot Regeneration," <i>The Plant Cell</i> , (2001), pp. 2609-2618, vol. 13.	
		BEAUJEAN, A. <i>et al.</i> , "Engineering Direct Fructose Production in Processed Potato Tubers by Expressing a Bifunctional Alpha-Amylase/Glucose Isomerase Gene Complex," <i>Biotechnology and Bioengineering</i> , (2000), PP. 9-15, vol. 70, no. 1.	
		BENNETZEN, Jeffrey L., "Transposable Element Contributions to Plant Gene and Genome Evolution," <i>Plant Molecular Biology</i> , (2000), PP. 251-269, vol. 42.	
		BEVAN <i>et al.</i> , "The Structure and Transcription Start Site of a Major Potato Tuber Protein Gene," <i>Nucleic Acids Research</i> , (1986), PP. 4624-4637, vol. 14, no. 11.	

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		BIRD <i>et al.</i> , "Starches, Resistant Starches, the Gut Microflora and Human Health," <i>Curr. Issues Intest. Microbiol.</i> , (2000), pp. 25-37, vol. 1, no. 1, Horton Scientific Press.	
		BOHNER <i>et al.</i> , "Characterization of Novel Target Promoters for the Dexamethasone-inducible/tetracycline-repressible Regulator TGV Using Luciferase and Isopentenyl Transferase as Sensitive Reporter Genes," <i>Mol. Gen Genet.</i> , (2001), pp. 860-870, vol. 264.	
		BREITENEDER <i>et al.</i> , "Molecular and Biochemical Classification of Plant-derived Food Allergens," <i>J. Allergy Clin. Immunol.</i> , (2000), pp. 27-36, vol. 106, no. 1.	
		CATTEROU, M. <i>et al.</i> , "Hoc: an Arabidopsis Mutant Overproducing Cytokinins and Expressing High in vitro Organogenic Capacity," <i>The Plant Journal</i> , (2002), pp. 273-287, vol. 30, no. 3.	
		CHIURAZZI <i>et al.</i> , "Termini and Telomeres in T-DNA Transformation," <i>Plant Molecular Biology</i> , (1994), pp. 923-934, vol. 26.	
		CORNEJO <i>et al.</i> , "Activity of a Maize Ubiquitin Promoter in Transgenic Rice," <i>Plant Molecular Biology</i> , (1993), pp. 567-581, vol. 23.	
		DALE <i>et al.</i> , "Gene Transfer with Subsequent Removal of the Selection Gene from the Host Genome," <i>Proc. Natl. Acad. Sci. USA</i> , (1991), pp. 10558-10562, vol. 88.	
		ELLIS <i>et al.</i> , "The Generation of Plant Disease Resistance Gene Specificities," <i>Trends in Plant Science</i> , vol. 5, no. 9, pp. 373-379 (2000).	
		FRITZ <i>et al.</i> , "Reduced Steady-state Levels of rbcS mRNA in Plants Kept in the Dark are Due to Differential Degradation," <i>Proc. Natl. Acad. Sci. USA</i> , (1991), pp. 4458-4462, vol. 88.	
		GAO <i>et al.</i> , "Fungal Pathogen Protection in Potato by Expression of a Plant Defensin Peptide," <i>Nat. Biotechnol.</i> , (2000), pp. 1307-1310, vol. 18.	
		GARBARINO <i>et al.</i> , "Isolation of a Polyubiquitin Promoter and Its Expression in Transgenic Potato Plants," <i>Plant Physiol.</i> , (1995), pp. 1371-1378, vol. 109.	
		GAXIOLA <i>et al.</i> , "Drought and Salt-tolerant Plants Result from Overexpression of the AVP1 H ⁺ -pump," <i>Proc. Natl. Acad. Sci. USA</i> , (2001), pp. 11444-11449, vol. 98, no. 20.	
		GREINER <i>et al.</i> , "Ectopic Expression of a Tobacco Invertase Inhibitor Homolog Prevents Cold-Induced Sweetening of Potato Tubers," <i>Nature Biotechnology</i> , (1999), pp. 708-711, vol. 17.	

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		HANSEN et al., "Lessons in Gene Transfer to Plants by a Gifted Microbe", (1999), vol. 240, pp. 21-57, In: Current Topics in Microbiology and Immunology.	
		HEIMOVAARA-DIJKSTRA et al., "The Effect of Intracellular pH on the Regulation of the Rab 16A and the γ -amylase 1/6-4 Promoter by Absciscic Acid and Gibberellia," <i>Plant Molecular Biology</i> , (1995), pp. 815-820, vol. 27.	
		HOISINGTON et al., "Plant Genetic Resources: What Can they contribute Toward Increased Crop Productivity," <i>Proc. Natl. Acad. Sci. USA</i> , (1999), pp. 5937-3943, vol. 96.	
		JANZOWSKI et al., "5-Hydroxymethylfurfural: assessment of Mutagenicity, DNA-damaging Potential and Reactivity towards Cellular Glutathione," <i>Food Chem. Toxicol.</i> , (2000), pp. 801-809, vol. 38.	
		KAGAN et al., "Ascorbate Is the Primary Reductant of the Phenoxyl Radical of Etoposide in the Presence of Thiols Both in Cell Homogenates and in Model Systems," <i>Biochemistry</i> , (1994), pp. 9651-9660, vol. 33.	
		KAKIMOTO, Tatsuo, "CKI1, a Histidine Kinase Homolog Implicated in Cytokinin Signal Transduction," <i>Science</i> , (1996), pp. 982-985, vol. 274.	
		KASUGA et al., "Improving Plant Drought, Salt, and Freezing Tolerance by Gene Transfer of a Single Stress-inducible Transcription Factor," <i>Nature Biotechnology</i> , vol. 17, pp. 287-291 (1999).	
		KIRCH et al., "Structural Organization, Expression and Promoter Activity of a Cold-stress-inducible Gene of Potato (<i>Solanum Tuberosum</i> L.), <i>Plant Molecular Biology</i> , (1997), pp. 897-909, vol. 33.	
		KLABUNDE et al., "Crystal Structure of a Plant Catechol Oxidase Containing a Dicopper Center," <i>Nature Structural Biology</i> , (1998), pp. 1084-1090, vol. 5, no. 12.	
		KOMARI et al., "Vectors Carrying Two Separate T-DNAs for Co-Transformation of Higher Plants Mediated by <i>Agrobacterium tumefaciens</i> and Segregation of Transformants Free from Selection Markers", <i>The Plant Journal</i> , (1996), pp. 165-174, vol. 10.	
		KONONOV et al., "Integration of T-DNA Binary Vector 'backbone' Sequences Into the Tobacco Genome; Evidence for Multiple Complex Patterns of Integration", <i>The Plant Journal</i> , (1997), pp. 945-957, vol. 11, no. 5.	
		KOUSSEVITZKY et al., "Purification and Properties of a Novel Chloroplast Stromal Peptidase," <i>The Journal of Biological Chemistry</i> , (1998), pp. 27064-27069, vol. 273, no. 42.	

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		KRALL <i>et al.</i> , "The Tzs Protein from Agrobacterium Tumefaciens C58 Produces Zeatin Riboside 5'-phosphate from 4-hydroxy-3-methyl-2-(E)-butenyl Diphosphate and AMP," <i>FEBS Lett.</i> , (2002), pp. 315-318, vol. 257.		
		KUSABA <i>et al.</i> , "Self-Incompatibility in the Genus Arabidopsis: characterization of the S Locus in the Outcrossing A. Lyrata and Its Autogamous Relative A. Thaliana," <i>The Plant Cell</i> , (2001), pp. 627-643, vol. 13.		
		LORBERTH <i>et al.</i> , "Promoter Elements Involved in Environmental and Developmental Control of Potato Proteinase Inhibitor II Expression," <i>The Plant Journal</i> , (1992), pp. 477-486, vol. 2, no. 4.		
		MOGEN <i>et al.</i> , "Several Distinct Types of Sequence Elements Are Required for Efficient mRNA 3' End Formation in a Pea rbcS Gene," <i>Molecular and Cellular Biology</i> , (1992), pp. 5406-5414, vol. 12, no. 12.		
		MORI <i>et al.</i> , "Inducible High-level mRNA Amplification System by Viral Replicase in Transgenic Plants," <i>The Plant Journal</i> , (2001), pp. 79-86, vol. 27, no. 1.		
		OSUSKY <i>et al.</i> , "Transgenic Plants Expressing Cationic Peptide Chimeras Exhibit Broad-spectrum Resistance to Phytopathogens," <i>Nature Biotechnology</i> , (2000), pp. 1162-1166, vol. 18.		
		OXENBOLL <i>et al.</i> , "Pectin Engineering: Modification of Potato Pectin by in vivo Expression of an Endo-1,4- β -D-galactanase," <i>Proc Natl Acad Sci. USA</i> , (2000), pp. 7639-7644, vol. 97, no. 13.		
		PADGETTE <i>et al.</i> , "Bacterial Expression and Isolation of Petunia Hybrida 5-enol-Pyruvylshikimate-3-phosphate Synthase," <i>Archives of Biochemistry and Biophysics</i> , (1987) pp. 564 vol. 258, no. 2.		
		PALANICHELAM <i>et al.</i> , "A Second T-Region of the Soybean-Supervirulent Chrysopine-Type Ti Plasmid pTiChry5, and Construction of a Fully Disarmed vir Helper Plasmid," <i>Mol. Plant Microbe Interact.</i> , (2000), pp. 1081-1091, vol. 13.		
		POKORNY J., "Přýrodní Toxické Látky V Potravinách," <i>Cas Lek Cesk</i> , (1997), pp. 267-270, vol. 136.		
		RABOY, V., "Symposium: Plant Breeding: A New Tool for Fighting Micronutrient Malnutrition," (2002), pp. 503S-505S, vol. 132, <i>J Nutr.</i>		
		ROGERS, John C., "Two Barley α -Amylase Gene Families Are Regulated Differently in Aleurone Cells," <i>The Journal of Biological Chemistry</i> , (1985), pp. 3731-3738, vol. 260, no. 6.		

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		SCHNEIDER <i>et al.</i> , "Expression Patterns and Promoter Activity of the Cold-Regulated Gene ci21A of Potato ¹ ," <i>Plant Physiol.</i> , (1997), pp. 335-345, vol. 113,.		
		SCHWALL <i>et al.</i> , "Production of Very-high-amylose Potato Starch by Inhibition of SBE A and B," <i>Nature Biotechnology</i> , (2000), pp. 551-554, vol. 18.		
		SHAH <i>et al.</i> , "Resistance to Diseases and Insects in Transgenic Plants: Progress and Applications to Agriculture," <i>Trends in Biotechnology</i> , (1995), pp. 362-368, vol. 13.		
		SHI <i>et al.</i> , "Bone Formation by Human Postnatal Bone Marrow Stromal Stem Cells is Enhanced by Telomerase Expression," <i>Nature Biotechnology</i> , (2002), pp. 587-591, vol. 20.		
		SHIBAMOTO, Takayuki, "Genotoxicity Testing of Maillard Reaction Products," <i>Prog. Clin. Biol. Res.</i> , (1989), pp. 359-376, vol. 304.		
		SHURVINTON <i>et al.</i> , "A Nuclear Localization Signal and the C-terminal Omega Sequence in the Agrobacterium Tumefaciens VirD2 Endonuclease are Important for Tumor Formation," <i>Proc. Natl. Acad. Sci. USA</i> , (1992), pp. 11837-11841, vol. 89.		
		SMITH <i>et al.</i> , "Gene Expression: Total Silencing by Intron-Spliced Hairpin RNAs", <i>Nature</i> , (2002), pp. 319-320, vol. 407.		
		TAREKE <i>et al.</i> , "Analysis of Acrylamide, a Carcinogen Formed in Heated Foodstuffs," <i>J. Agric. Food Chem.</i> , (2002), pp. 4998-5006, vol. 50.		
		TOPPING <i>et al.</i> , "Short-Chain Fatty Acids and Human Colonic Function: Roles of Resistant Starch and Nonstarch Polysaccharides," <i>Physiological Review</i> , (2001), pp. 1031-1064, vol. 81, no. 3.		
		UEDA <i>et al.</i> , "Level of Expression of the Tomato rbcS-3A Gene Is Modulated by a Far Upstream Promoter Element in a Developmentally Regulated Manner," <i>The Plant Cell</i> , (1989), pp. 217-227, vol. 1.		
		VAN DER STEEGE <i>et al.</i> , "Potato Granule-bound Starch Synthase Promoter-controlled GUS Expression: Regulation of Expression After Transient and Stable Transformation," <i>Plant Molecular Biology</i> , (1992), pp. 19-30, vol. 20.		
		VAN HAAREN <i>et al.</i> , "Mutational Analysis of the Conserved Domains of a T-region Border Repeat of Agrobacterium Tumefaciens," <i>Plant Molecular Biology</i> , (1989), pp. 523-531, vol. 13.		
		VIKSO-NIELSEN <i>et al.</i> , "Structural, Physicochemical, and Pasting Properties of Starches from Potato Plants with Repressed r1-Gene," <i>Biomacromolecules</i> , (2001), vol. 2, pp. 836-843.		

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		WATERS <i>et al.</i> , "Sequence Identity in the Nick Regions of IncP Plasmid Transfer Origins and T-DNA Borders of Agrobacterium Ti Plasmids," <i>Proc. Natl. Acad. Sci. USA</i> , (1991), pp. 1456-1460, vol. 88,.	
		WEIGEL <i>et al.</i> , "Activation Tagging in Arabidopsis," <i>Plant Physiology</i> , (2000), pp. 1003-1013, vol. 122.	
		ZUO <i>et al.</i> , "Marker-free Transformation: Increasing Transformation Frequency by the use of Regeneration-Promoting Genes," <i>Current Opinion in Biotechnology</i> , (2002), pp. 173-180, vol. 13.	
		ZUO <i>et al.</i> , "Chemical-regulated, site-specific DNA Excision in Transgenic Plants," <i>Nature Biotechnology</i> , (2001), pp. 157-161, vol. 19.	

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